

Thursday, 15/08/2007 10:22:52 AM Linos Lacelle

Process Sheet

Customer

Thirlssue

: CU-DAR001 Dart Helicopters Services

Jot Number

Est mate Number P.C. Number

NIA

: 18/08/2007 S.O. No. : NA

Prsht Rev. First Issue

MA

MACHINED PARTS Type

Previous Run

Written By Chicked & Approved By

Comment

Re-format 05-11-22 JLM

Part Number

: BUSHING

Drawing Number

Drawing Name

D2618 REV B1 - N/A

Project Number Drawing Revision Material

- B1 N/A

Due Date

Qty:

Additional Product



Seq. #:

Machine Or Operation:

Description:

MEELRINR0500

Delnin Round Bar 50 7



Comment: Ot.

54.1800 f(s)

De na Round Bar 50" black

IMDELRINROSCOL

HAREHNGE



Comment: HARDINGE CNC LATHE SMALL



1-Turn as per Folio FA195 & Dwg D2618.

2-Deburr

INSPECT PARTS AS THEY COME OFF MACHINE



Comment: INSPECT PARTS AS THEY COME OFF MACHINE

SECOND CHECK



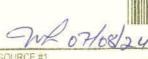
Comment: SECOND CHECK

PACKAGING 1



Comment: PACKAGING RESOURCE #1

Identify and Stock Location:





Date: USET: Thursday, 10/08/2007 10:22:52 AM

Linda Lacelle

Process Sheet

Customer: CU-DAR001 Dari Helicopters Services

Drawing Name: BUSHING

Job Number: 33991

Part Number: D2618

.ot Number



Seq. #:

Machine Or Operation:

Description:

6.0

QC21

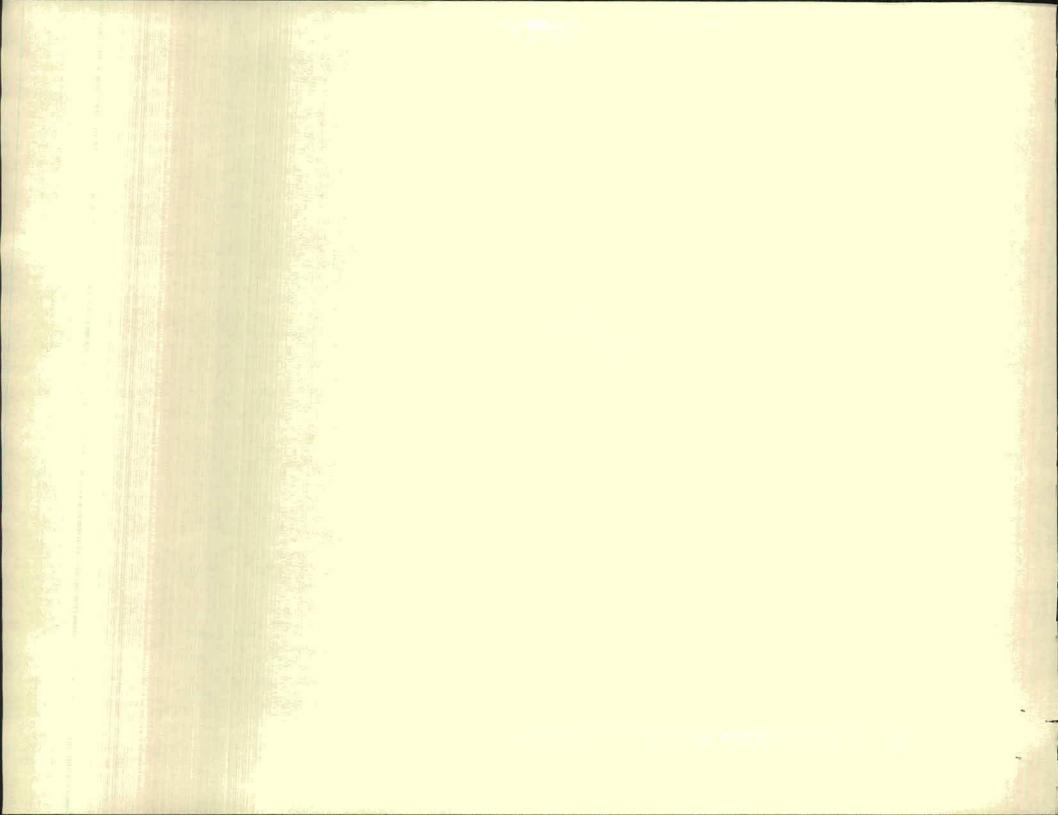
FINAL INSPECTION/W/O RELEASE



Comment: FINAL INSPECTION/W/O RELEASE



D2708124 U 17.58.24

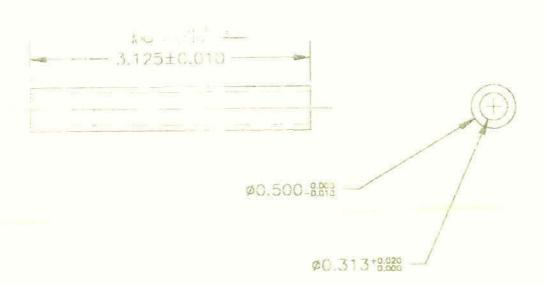




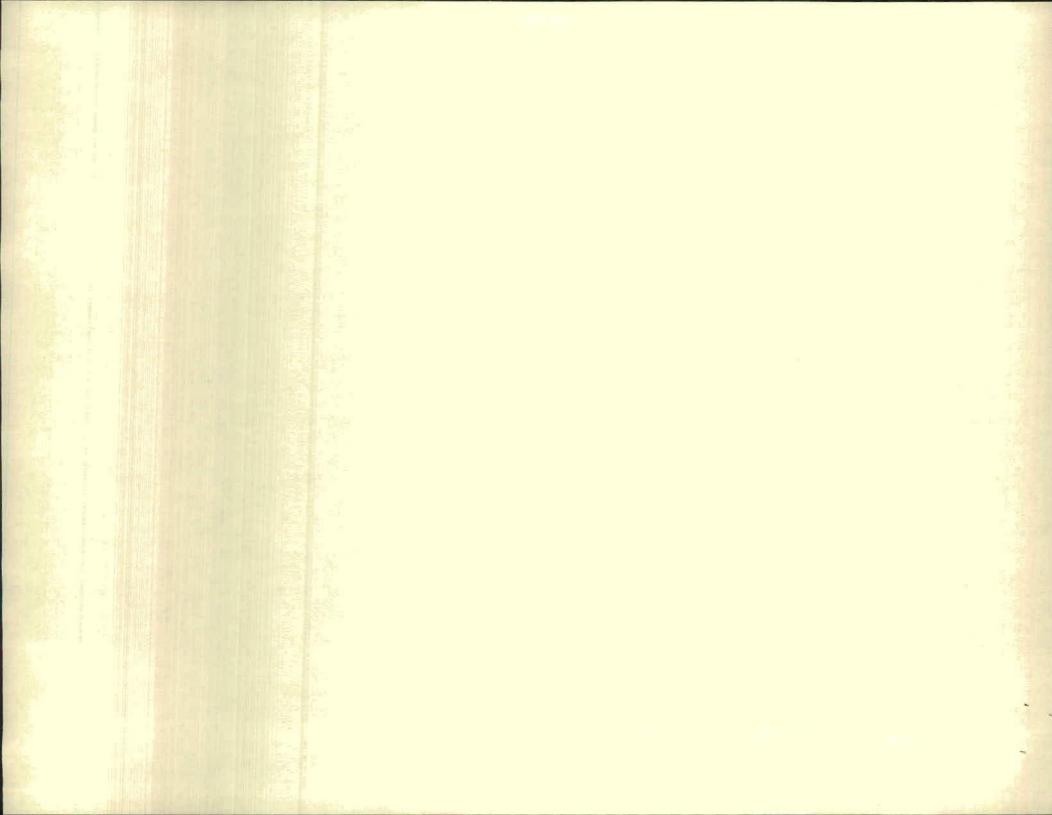


Ī	DESIGN	DRAWN BY	DART AEROSPACE LTE	
ŀ	CHECKED	AFPROVED	D2618 3HS	REV. B
-	DATE 96:10:30		TITLE BUSHING	STALE
Ī	3	97.05.09	3.125 WAS 1.625, .313 WAS .375	

MELEASED



MATERIAL: DELRIN OR TEFLON OR NYLON



DART AEROSPACE LTD	Work Order:	3399
Description: Bushing	Part Number:	D2618
Inspection Dwg: D2618 Rev: B1		Page 1 of

FIRST ARTICLE INSPECTION CHECKLIST

	FIRST	ARTICLE II	NSPECTI	ON CHE	ECKLIST		
	×	First Arti	cle	Prot	otype		
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of		ments
3 100	+/-0 010	3.108	V				
ØC 500	+0.000/-0.010	498	1				
Ø6.313	+0.020/-0.000	2-315	V				
Measured by:	Measured by: DTP		Audited by:		Prototype	e Approval: N.A	
Date:	07/08/23	Date:	07/08	/23		Date:	N.A.
Rev Date	Change					Revised by	Approved
A 04.08.26	A 04 08 26 New Issue						
B 04 09 10	Changed toleran	ice for Ø0.500				KJ/JLM	

